# NEWMAN, COMLEY & RUTH

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July 14, 2005

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## VIA ELECTRONIC MAIL ONLY (Stacia Bax [stacia.bax@dnr.mo.gov])

UAA Review Committee
Water Quality Monitoring & Assessment Section
Water Protection Program
Mo. Dept. of Natural Resources
P.O. Box 176
Jefferson City, MO 65102-0176

Re: UAA for Whole Body Contract Recreation

Water body Name: East Fork Locust Creek

Class: C

Water Body ID #: 0610 8-digit HUC: 10280103

Upstream legal description: SW 1/4, Section 12, T46N, R20W Downstream legal description: NE 1/4, Section 02, T62N, R20W

#### Dear UAA Review Committee:

ROBERT K. ANGSTEAD

ROBERT J. BRUNDAGE

CATHLEEN A. MARTIN

STEPHEN G. NEWMAN

THOMAS R. O'TOOLE
JOHN A. RUTH
ALICIA EMBLEY TURNER

MARK W. COMLEY

Please find enclosed a Use Attainability Analysis for the above-reference stream segment. The purpose of the UAA was to document the beneficial use of whole body contact recreation is not attainable on this stream segment. This UAA consists of the following:

- 1. This cover letter to the committee
- 2. Data Sheet A Water Body Identification
- 3. Data Sheet B Site Characterization (five Form B's for five survey points along stream segment)
- 4. Ten digital photographs (one upstream and downstream for five survey points along stream segment)
- 5. Two maps of East Fork Locust Creek in PDF format showing five stream survey points

The UAA was conducted by Mr. Mike Keith, 512 Pleasant View, Trenton, MO 64683.

**UAA Review Committee** July 14, 2005 Page 2 of 2

Unfortunately, a GPS unit was not available. Therefore, there is no Locational Data collection sheet attached. GPS coordinates can be obtained in the near future. Please let me know if the committee would like us to obtain and submit GPS coordinates.

No persons were encountered during the survey. Therefore no interviews were conducted. Hence, I am not attaching an Interview Sheet.

Sincerely,

NEWMAN, COMLEY & RUTH P.C.

By: Robert J. Brundage

Robert J. Brundage

Enclosures

#### Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet A - Water Body Identification

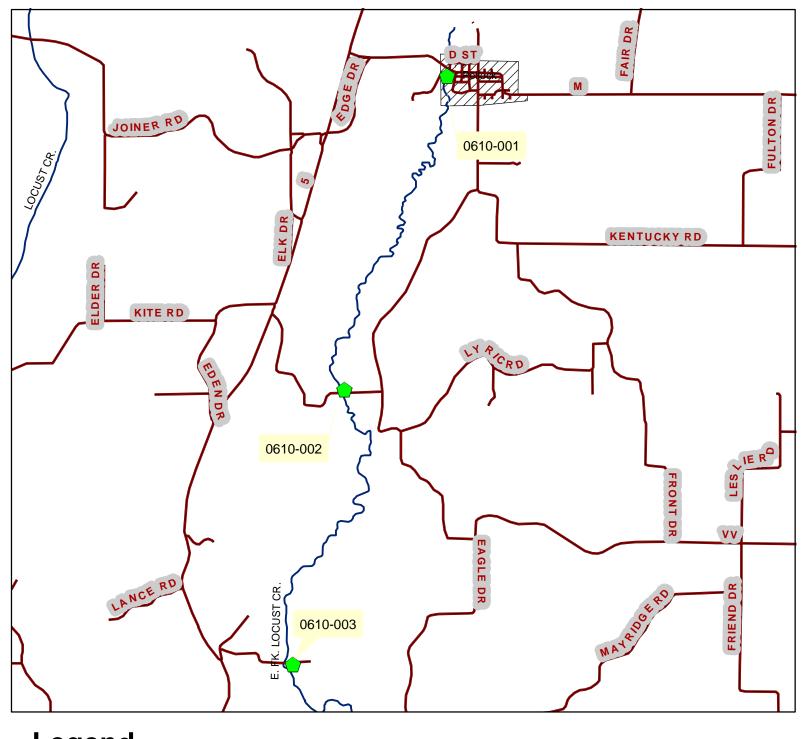
Water Body Name: (from USGS 7.5' quad) EAST FOOK LOCUST CYCLK
8-digit HUC: ton % o to 3
Missouri WBID#: C & \C
County: Sucharan
Upstream Legal Description: NE Y4, Section 12, T46N, R20W
Downstream Legal Description: N# Y+, Sea-Hon 02, T62N, R20W
Upstream Coordinates: (UGS 84, ddd.ddddf)
Downstream Coordinates: (UGS 84, ddd.ddddd)
Discharger Facility Name(s): Premium Standard Farms, Inc.
Discharger Permit Number(s): (ND - DL) S+87
Number of Sites Evaluated: 5
Name of Surveyor and Telephone Number: MIKE KELLE 660 - 265 - 4061
Organization: PSF - MICAN
Position: WATER Utilities Superintendent

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed	Mille With	Date:	7-14-05	<u> </u>
14 -18 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1				

# East Fork Locust Creek (C) #0610 Sullivan County HUC8 = 10280103







Classified Waterbodies



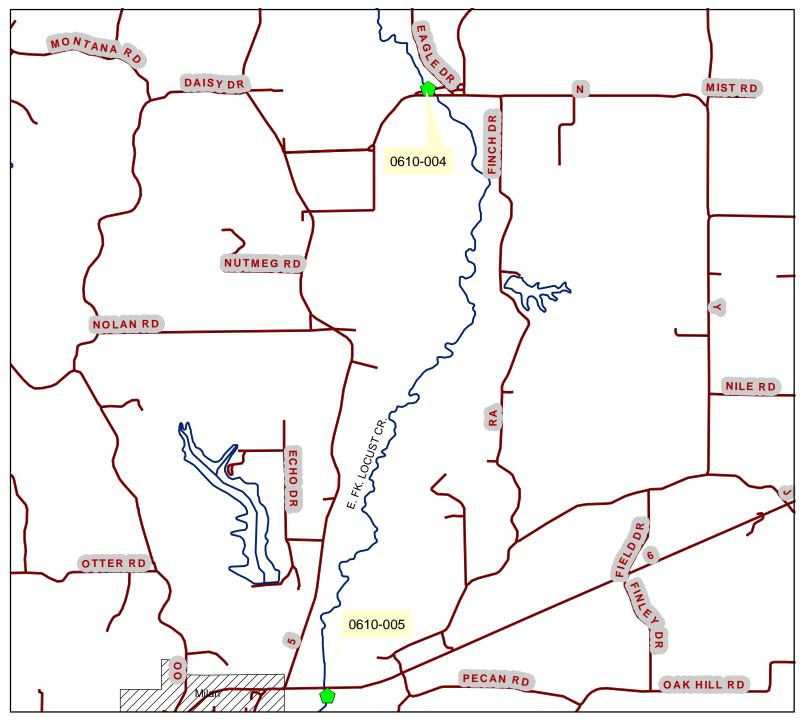






# East Fork Locust Creek (C) #0610 Sullivan County HUC8 = 10280103







----- Roads

Classified Waterbodies

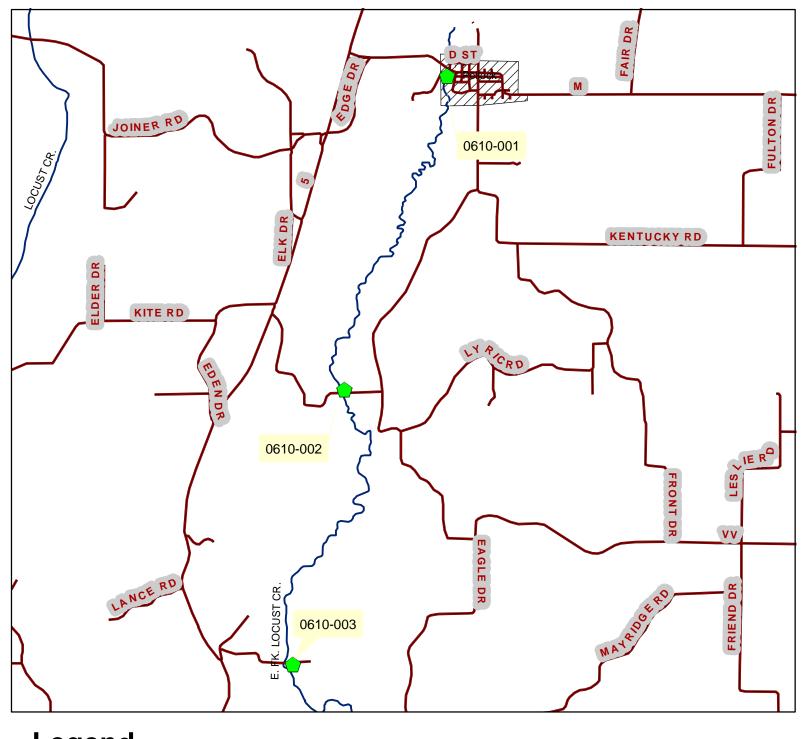
Counties

Municipal Boundaries



# East Fork Locust Creek (C) #0610 Sullivan County HUC8 = 10280103







Classified Waterbodies









JUL 15 '95 03:57PM PREMIUM STD FOODS

#### Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

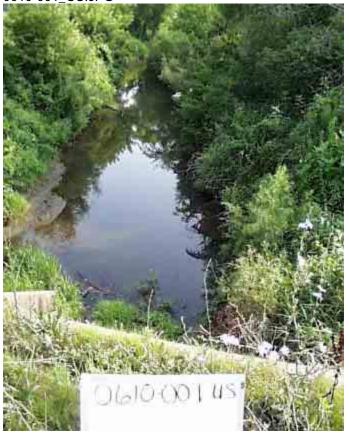
Missouri WBID #:	610-001		Site Location Des	scription:		
Site GPS Coordinates:	<u> </u>		Hishway	M BRIE	(A)	
Date & Time: 7-14-	-05 8:00 (	h m	Facility Name:	PREMIUM	Stand	and Frens INC.
Personnel: MANKE			Permit Number:	M0 - 01	15487	,
Current Weather Condition	ons: Clear		Weather Condition	ons for Past 7 day	ة: كالحم	4 - W AKM
Photo Ids: Upstream:	610-00jus Down	nstream: 06	No-cotos Other			
es Observed*:	· · · · · · · · · · · · · · · · · · ·			T	1	<b>65</b>
☐ Swimming	☐ Skin diving		CUBA diving	☐ Tubing		□ Water skiing
☐ Wind surfing	☐ Kayaking	□ Bo	pating	□ Wading		☐ Rafting
☐ Hunting	☐ Trapping	☐ Fis	shing	None of the		☐ Other:
Describe: (include numb		<u> </u>				
irrounding Condition			·	uses. Attach photo	os of cvider	nce or unusual
arrounding Condition	ns*: (Mark all that p	romote or is	mpode recreational :	uses. Attach photo		nce or unusual
irrounding Condition ms of interest.)  □ City/county parks	ns*: (Mark all that p	romote or is	mpede recreational t		18	1
irrounding Condition ms of interest.)  City/county parks  Boating accesses	ns*: (Mark all that p	romote or is	mpede recreational to conservation lands	☐ Urban area	ıs ls 、	☐ Campgrounds
rrounding Condition ms of interest.)  City/county parks Boating accesses  No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	momote or is  □ MDC o	mpede recreational to conservation lands	☐ Urban area	ıs ls 、	☐ Campgrounds ☐ Stairs/walkway
rrounding Conditions of interest.)  City/county parks Boating accesses No trespass sign	ns*: (Mark all that p  Playgrounds  State parks  Fence	MDC o □ Nation □ Steep s	mpede recreational to conservation lands	☐ Urban area	es ls . Zuant -	☐ Campgrounds ☐ Stairs/walkway
irrounding Condition ms of interest.)  City/county parks  Boating accesses	ns*: (Mark all that p  Playgrounds  State parks  Fence  se*:	MDC o  Nation  Steep s	mpede recreational u conservation lands al forests	☐ Urban area ☐ Nature trai	IS  LACAL -	☐ Campgrounds ☐ Stairs/walkway  Pasture Land

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # Db 10 -001:

th (ft):  th (ft): \(\frac{6}{3}\)  cnt? \(\sum \text{Yes}\)  View Physical  th (ft):  th (ft):  th (ft):	Dimensions: Length (ft): Length (ft):	Avg. Depti Estimated  Avg. Dept.  Avg. Dept.  Avg. Dept.	n (ft): 1.5 ((ft <sup>3</sup> /sec):	Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):	3′
ent?	Dimensions: Length (ft): Length (ft):	Estimated (	(ft³/sec): h (ft):		3'
View Physical th (ft):	Dimensions: Length (ft): Length (ft):	Avg. Dept.	h (ft):	Max, Depth (ft):	
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th (ft): 💪 ்	Length (ft):		• •	Max. Depth (ft):	
		o Avg. Dept	h (ft): 🔪 '	Max. Depth (ft):	
ent? 🔲 Yes	Ď No	Estimated	(ft³/sec):		
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☐ Clear	☐ Green	Gray	☐ Milky		
L Cita	C1 010011	□ Otay	☐ Milky	☐ Other;	
: Sludge	□ Solids	Fine sedimen		☐ Other:	
	ion*: (note amounts)  cristics*: (Mark	ion*: (note amount of vegetation or a  ristics*: (Mark all that apply.)  Sewage  Musky	ion*: (note amount of vegetation or algal growth at the activities*: (Mark all that apply.)  Sewage  Musky  Chemical	ion*: (note amount of vegetation or algal growth at the assessment site)  cristics*: (Mark all that apply.)  Sewage  Musky  Chemical None	ion*: (note amount of vegetation or algal growth at the assessment site)







JUL 15 '95 03:57PM PREMIUM STD FOODS

## Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	10-002		Site Location De		
Site GPS Coordinates:			KNOB	HILL ROAD BRIDG	٠
Date & Time: 7 - \	- US 8 2	0 KM	Facility Name:	PREMIUM STANA	
Personnel: MIKG			Permit Number:	M0+011 \$4 8"	7
Current Weather Condit	ions:		Weather Conditi	ions for Past 7 days:	
Photo Ids: Upstream: O	Stoncolus Don	instream: 06	14-60204 Other	r;	
a Observed*:					T
	Skin diving		UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Ba	ating	☐ Wading	Refting
☐ Hunting	☐ Trapping	☐ Fisi	hing	None of the above	Other:
rounding Conditions of interest.)	118*; (Mark all that ;	promote or im	pede recreational	uses. Attach photos of evide	nce or unusual
•	06*: (Mark all that ;		spede recreational sonarvation lands	uses. Attach photos of evide	mce or unusual
s of interest.)			onservation lands	·	
s of interest.)  City/county parks	☐ Playgrounds	□ MDC ∞	onservation lands	☐ Urban areas	☐ Campgrounds ☐ Stairs/walkway
s of interest.)  City/county parks  Bosting accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds ☐ Stairs/walkway
s of interest.)  City/county parks  Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC eo ☐ National	onservation lands	☐ Urban areas	□ Campgrounds □ Smirs/walkway - CRP + Timbe
s of interest.)  City/county parks  Boating accesses  No trespass sign  dence of Human U	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☑ Steep slo	naurvation lands forests	Urban areas  Nature trails  Other: Rusau	☐ Campgrounds

<sup>\*</sup>Some of this information is not Intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that offect another use.

# Page Two - Data Sheet B for WBID # O'W - 002 :

Riffle Width	(ft);	Length (ft):	Avg. D	opth (fi):	Max, Depth	(ft):
□ Run Width	(ft):	Langth (ft):	Avg. D	epth (ft):	Max. Depth	(ft):
Pool Width	(ft): 3.5°	Length (ft):	Do Avg. D	opth (ft): 😝	Max. Depth	(ft): 10"
Tiow Preser	nt? 🗆 Yes	ı™No	Estimat	ed (ft³/sec):		
Downstream V	an Dhysica	I Dimensioner				
Riffle Width	<del> </del>	Length (ft):	Ave. D	epth (ft):	Max, Depth	(ft):
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<del></del>	(ft): ¡\$	Length (ft):		epth (ft): 1	Max. Depth	<del></del>
☐ Flow Preser				ed (ft³/sec):		
					.,	· <del></del>
		add up to 100%.)			160 % Mud/Clay	1
					100 % Mud/Clay	% Bedroo
.,	na*; (note am		% Sand			
uatic Vegetatio	na*; (note am	ount of vegetation	or algal growth at the	e assessment situ		
natic Vegetatio	na*; (note am	ount of vegetation				
uatic Vegetatio	on*; (note am	ount of vegetation of	or algal growth at the	e assessment situ	Other:	
uatic Vegetatio	nn*; (note am stics*; (Mar □ Sewage	ount of vegetation of vegetati	or algal growth at the	e assessment situ	Other:	
uatic Vegetation  iter Characteri Odor: Color:	istics*: (Mar	k all that apply.)  Green	or algal growth at the	e assessment situ	Other:	
natic Vegetation  ter Characteri Odor: Color: Bottom Deposit: Surface Deposit: mments: Please is information is an aprehensive unders ision on the recreat	istics*: (Mar  Sewage  Clear  Sludge  Oil  attach add of to be used a fanding of walion use analys	k all that apply)  Musky Green Solids Soum itional comment of the firm to the bes	Chemical Chemical Chemical Fine sedim Foam Sedimental info	None None None None None stream of the matter analysis	Other:	form.  nore lance a





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#### Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: (2)	640-003			-	
Site GPS Coordinates:			€ cus R	one how water	Crossins
Date & Time: 🤭 - 🔩	-05 %.40	A	Facility Name:	Premium Stand	ard Farns, Inc.
Personnel: MAKE			Permit Number:		
Current Weather Condition	ione: Quesan		Weather Conditi	one for Past 7 days:	
Photo ids: Upstream: .	Dougle copy Dow	nstresm: 👝 🕒			
s Observed*:		• · · · · · ·			
☐ Swimming	Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiling
□ Wind surfing	☐ Kayaking	□ Bo	sting	□ Wading	□ Rafting
☐ Hunting	☐ Trapping	□ Fis	hing	None of the above	☐ Other:
				documentation of evidence	es ( poj pozicjim maraj mir.
rounding Condition	<u>.</u>		· · · · · · · · · · · · · · · · · · ·	uses. Attach photos of eviden	
	<u>.</u>	promote or in	· · · · · · · · · · · · · · · · · · ·		
rounding Conditions of interest.)	ns*: (Mark all that p	promote or in	spede recreational s	uses. Attach photos of eviden	nce or unusual
rounding Conditions of interest.)	ns*: (Mark all that ;	promote or in	npede recreational r onservation lands	uses. Attach photos of eviden	nce or unusual  Campgrounds
rounding Conditions of interest.)  City/county parks  Boating accesses  No trespass sign	Playgrounds  Playgrounds  State parks	oromote or in  MDC or	npede recreational r onservation lands	Urban areas	nce or unusual  Campgrounds
rounding Conditions of interest.)  City/county parks  Boating accesses	Playgrounds  Playgrounds  State parks	oromote or in  □ MDC co □ Nations □ Steep sle	npede recreational r onservation lands	Urban areas	nce or unusual  Campgrounds
rounding Condition is of interest.)  City/county parks Deating accesses No trespass sign idence of Human Us	Playgrounds    State parks   Fence	Dromote or in  MDC or  Nations  Steep sle	npede recreational tonscrivation lands	Urban areas  Nature trails	Campgrounds

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 0-10-003 :

Obstream Alca	Physical Din	nensions:				
☐ Riffle Width		Length (ft):	Avg. Depth (	(R):	Max. Depth (f	t):
Run Widt	ı (fi):	Length (ft):	Avg. Depth	ft):	Max. Depth (f	t):
Pool Widt	) (ft): عرف '	Length (ft): 3	Avg. Depth	ft): 2'	Max, Depth (f	t): 3 '
Flow Prese	nt? 🗹 Yes	□ No	Estimated (fi	<sup>3</sup> /sec): . o :	5	
Downstream V	iew Physical :	Dimensions:				
□ Riffle Widt		Length (ft):	Avg. Depth	(ft):	Max. Depth (f	<del>)</del> ;
□ Run Widtl	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (f	t):
Pool Widt	n (ft): 7'	Length (ft):	O Avg. Depth	(ft): 6 "	Max. Depth (f	t): q *
Flow Prese	nt? 🗆 Yes	□ No	Estimeted (fi	<del></del>	5	
ater Character	istics*: (Mark :	dl that apply.)				
Odor:	☐ Scwage	☐ Musky	☐ Chemical	None	Other:	
Color	Clear	☐ Green	☐ Gray	☐ Milky	COther: 8	RowH
Color: Bottom Deposit:	□ Clear □ Sludge	☐ Green ☐ Solids	☐ Gray ☐ Fine sediments	☐ Milky  S None	Other: 8	RowH
Bottom Deposit:	☐ Sludge	□ Solids	☐ Fine sediments	None	C Other:	RowH
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Surface Deposit: Surface Deposit: Comments: Please This information is no emprehensive undersection on the recreate the undersigner at a sheet is true:	Shudge  Oil  attach addition to be used sole tanding of water tion use analysis d, hereby affiand accurate.	Solids Scum Onal comments of seconditions. Consecut may point to comment to the best of seconditions.	Fine sediments  Foam  (including information recreational use designmently, this information inditions that need first	None None None ion from interviation but rather is not intended her analysis or that that all inform	Other:  Other:  tiews) to this first to provide a mount directly influent effect another unation reporte	orm.  re rce a se.  d on this UAA





JUL 15 '95 03:59PM PREMIUM STD FOODS

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#### Field Data Sheets for Recreational Use Stream Surveys

## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 01	10-00+		Site Location De	-	
Site GPS Coordinates:			Highwa	N BRIDGE	
Date & Time: 7-14	~ 52 4 (ee V	м.	Facility Name:	P. Benjum Stando	the France Law.
Personnel: ALKE			Permit Number:	MO - ON 54 87	
Current Weather Conditi	ions: CLean		Weather Conditi	ons for Past 7 days:	
Photo Ids: Upstream:	Down	mstream: pag			
- 0)					
es Observed*:   Swimming	Skin diving	□ 80	UBA diving	☐ Tubing	Water skiing
	☐ Kayaking	□ Bos		☐ Wading	☐ Refting
□ Wind surfing	<del>                                     </del>			<del></del>	·
☐ Hunting	☐ Trapping	☐ Fişi		None of the above	Other:
rrounding Conditions of interest.)	na*: (Mark all that p	promote or im	pede recreational s	uses. Attach photos of evide	nce or unusua?
•	na*: (Mark all that p	· · · · · · · · · · · · · · · · · · ·	pede recreational s	uses. Attach photos of evide	nce or unusua!
ns of interest.)	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	nucreation lands		<del></del>
ns of interest.)  City/county parks  Boating accesses	☐ Playgrounds	☐ MDC ∞	nucrvation lands	☐ Urban areas	☐ Campgrounds
ns of interest.)  City/county parks	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	nucrvation lands	☐ Urban areas	☐ Campgrounds
Dosting accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep ske	nucrvation lands	☐ Urban areas	☐ Campgrounds ☐ Stairs/walkway
Dity/county parks Doating accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep ske	forests	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

## Page Two - Data Sheet B for WBID # 0616 -Co+ :

tream Morpholo Upstream View	•	mensions:				
Riffie Width		Length (ft):	Avg. De	pth (ft):	Max. Depth (f	);
Run Width	(ft):	Length (ft):	Avg. De	ptin (ft):	Max. Depth (f	t):
Pool Width	(ft): LS	Length (ft):	(So 'Avg. De	pth (ft): 1.5	Max. Depth (f	r): 🍂 <sup>c</sup>
Flow Preser	n? 🗗 Yes	□ No	Estimate	d (ft <sup>1</sup> /sec): , c		
Downstream Vi	ew Physical	Dimensions:				
Riffle Width		Longth (ft):	Avg. De	pth (ft):	Max. Depth (f	t):
C Rup Width	(ft):	Length (ft):	Avg. De	pth (ft):	Max. Depth (f	1):
Pool Width	(ft): 15°	Longth (ft):	75' Avg. De	pth (ft): 1	Max. Depth (f	i): 2 '
Flow Presen	nt? Yes	□ No	Estimate	d (ft³/seo):	. 5	
			or algal growth at the			
Vater Characteri	stics*: (Mark	ail that apply.)				
Vater Characteri	stics*: (Mark □ Sewage	ail that apply.)	□ Chemical	D None	Other:	
				i≅ None □ Milky		L &w N
Odor:	□ Sewage	□ Musky	☐ Chemical	☐ Milky		Lew N
Odor: Color:	□ Sewage □ Cless	☐ Musky ☐ Green	□ Chemical □ Gray	□ Milky	Other: 6	Lew N
Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no comprehensive underse ecision on the recrest	Sewage Clear Sludge Oil attach additate to be used so landing of water ion use analysis.	☐ Musky ☐ Green ☐ Solids ☐ Soum ional comment leip for removal or conditions. Con but may point to	☐ Chemical ☐ Gray ☐ Fine sedime	mation from inte	Other: 6  Other: Other: rviews) to this for is to provide a mode to directly influent hat effect another united to the control of the control	orm. re ice & ice.
Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no comprehensive undersi ecision on the recreat the undersigned attacheet is true a	Sewage Clear Sludge Oil stach addition to be used so tending of water ion use analysis and accurate	☐ Musky ☐ Green ☐ Solids ☐ Soum ional comment leip for removal or conditions. Con but may point to	☐ Chemical ☐ Gray ☐ Fine sedimen ☐ Foam ☐ Som ☐ Gray ☐ Foam ☐ Foam ☐ Some ☐ Gray ☐ Foam ☐ Foam ☐ Foam ☐ Gray ☐ Foam ☐ Fo	Milky nts Phone None  mation from inte- esignation but rathe nation is not intende further analysis or ti- ge, that all infor-	Other: 6  Other: Other: rviews) to this for is to provide a mod to directly influent that effect another unmation reporter	orm. re nce a nce a nce a





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#### Field Data Sheets for Recreational Use Stream Surveys

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

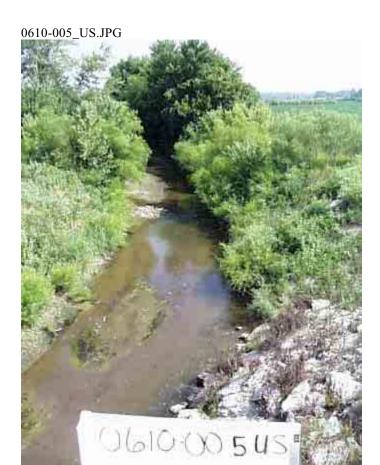
	5 to - 00 S		Site Location De		
Site GPS Coordinates:			Hishu	FU1068	
Date & Time: 7-14	DS GIZO	<u> </u>	Pacility Name:	Premium Stanes	& Fams, Inc.
Personnel: ANNE	<u> </u>		Permit Number:	MO-011548	
Current Weather Conditi	ions: QLEAR		Weather Condition	ons for Past 7 days:	CRE-WARM
Photo Ida: Upstream: e	big space Dow	nstraam: oc	10 -00 605 Other	n	
O)					
es Observed*:	I David II to		TIPA Abda.	C. Tubica	<b>5</b> 33(
☐ Swimming	Skin diving		UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Bos	·	Weding	Rafting
☐ Hunting	☐ Trapping	☐ Più		None of the above	Other:
errounding Conditions	η <b>s*: (Mar</b> k all that p	promote or im	pede recreational v	:≤es. Attach photos of cvide	nce or unusual
_	ns*: (Mark all that p		pede recreational t	ises. Attach photos of eviden	nce or unusual  Campgrounds
ms of interest.)	· · · · · · · · · · · · · · · · · · ·		nscryation lands	Urban areas  Nature trails	,
ms of interest.)  City/county parks	☐ Playgrounds	☐ MDC ∞	nservation lands	☐ Urban areas	☐ Campgrounds
ms of interest.)  City/county parks  Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	nservation lands	Urban areas  Nature trails	☐ Campgrounds
ms of interest.)  City/county parks  Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co☐ National☐ Steep slo	nservation lands	Urban areas  Nature trails	☐ Campgrounds
ons of interest.)  City/county parks  Boating accesses  No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	forests	Urban areas  Nature trails  Other: STATE	Campgrounds Stairs/walkway

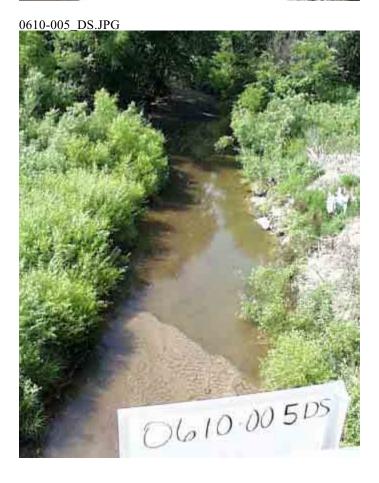
<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 0610-007:

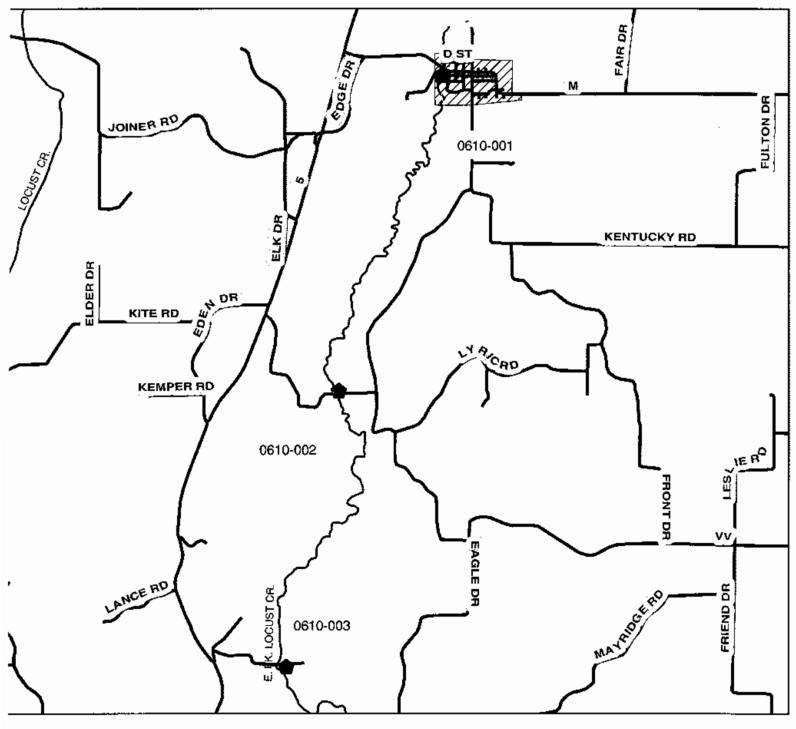
tream Morpholo Upstream View		mensions:				
Riffle Width			4' Avg. Depth	(ft): 4 lt	Max. Dapth (ft):	611
Run Width	(ft): 3 '		Avg. Depth	(ft): 9 **	Max. Depth (ft):	11
Pool Width	(ft):	Longth (ft):	Avg. Depth	(ft);	Max. Depth (ft):	
Flow Preser	it? TYes	□ No	Estimated (fi	3/sec):	2.0	
Downstream Vi	ew Physical	Dimensions:				
Riffle Width		Length (ft):	Avg. Depth	(ft);	Max. Depth (ft):	
Run Width	(ft): (S	Length (ft):	40' Avg. Depth	(A): 2"	Max. Depth (ft):	+"
Pool Width		Length (ft):	so Avg. Depth		Max. Depth (ft):	1.5
Flow Preser		□ No	Estimated (f		2.0	
ubstrate*: (These		add up to 100%.)	% Sand 2.0	04 Eile   41	% Mud/Clay	% Bedrock
	•					
Odor:	☐ Sewage	☐ Musky	☐ Chemical	19 None	☐ Other:	
Odor: Color:		☐ Musky	☐ Gray	te None  ☐ Milky	☐ Other:	
Odor:	☐ Sewage	☐ Musky				
Odor: Color:	Clear 90	☐ Musky  ☐ Green 20°	☐ Gray	☐ Milky	☐ Other:	
Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is an omprehensive unders scision on the recreate, the undersigned	Sewage Clear 90' Siudge Oil sattach addited to be used so tending of water ion use analysis. I, hereby affile.	Solids Soum Solids Soum Solids Consenses Soum Soum Soum Soum Soum Soum Soum Soum	Gray Fine sediments	☐ Milky ☐ None ☐ None ☐ None tion from intention but rather is not intende her analysis or it.	Other: Other: Other: rviews) to this form is to provide a more d to directly influence hat effect another use.	a
Color: Bottom Deposit: Surface Deposit: Comments: Please This information is no omprehensive unders seision on the recreat , the undersigned at a sheet is true of	Sewage Clear 90' Siudge Dil sattach addit to be used so tanding of wate ion use analysis the hereby afferd accurate	☐ Musky  ☐ Green 20° ☐ Solids ☐ Soum  ☐ Soum  ional comments lely for removal of a reconditions. Conse to the best of the bes	Fine sediments  Foam  (including Information as recreational use designmently, this information on ditions that need further than the conditions t	☐ Milky ☐ None ☐ None ☐ None  tion from intention but rather on is not intende ther analysis or it that all infor	Other:  Other:  Other:  rviews) to this form is to provide a more d to directly influence hat effect another use.  mation reported of	a on this UAA

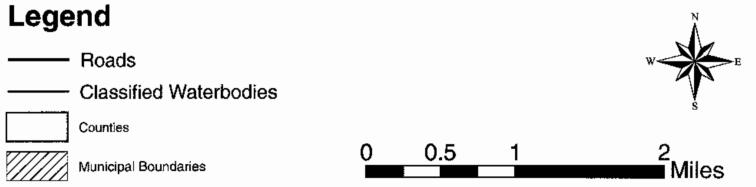
September 29, 2004



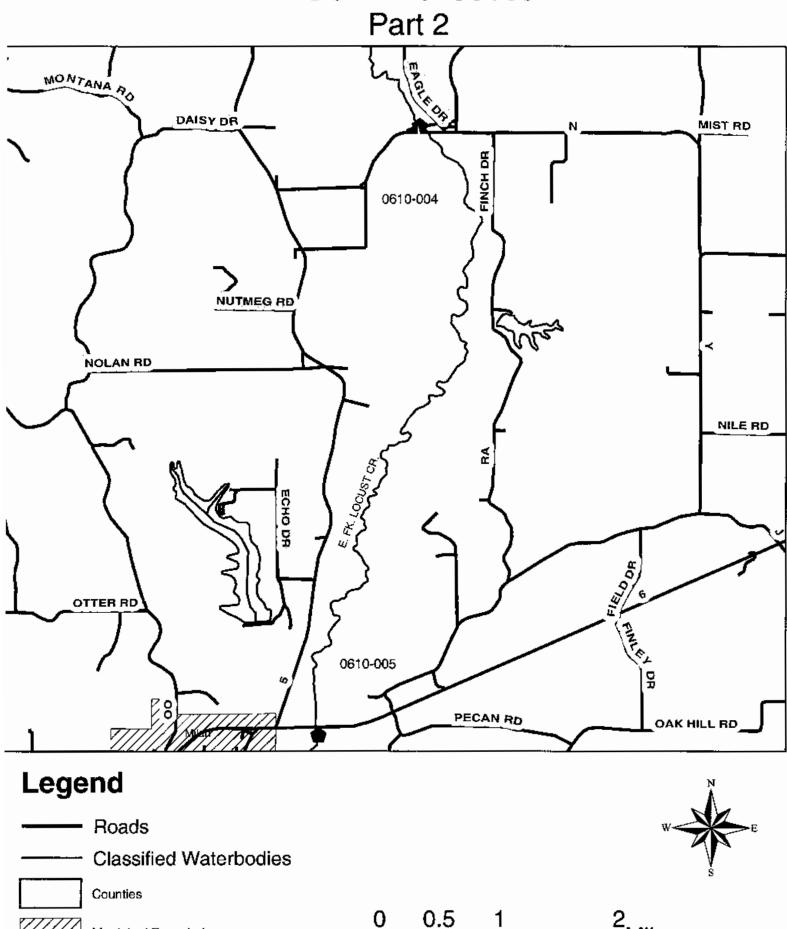


# East Fork Locust Creek (C) #0610 Sullivan County HUC8 = 10280103 Part 1





# East Fork Locust Creek (C) #0610 Sullivan County HUC8 = 10280103



Municipal Boundaries